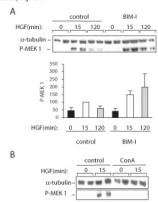
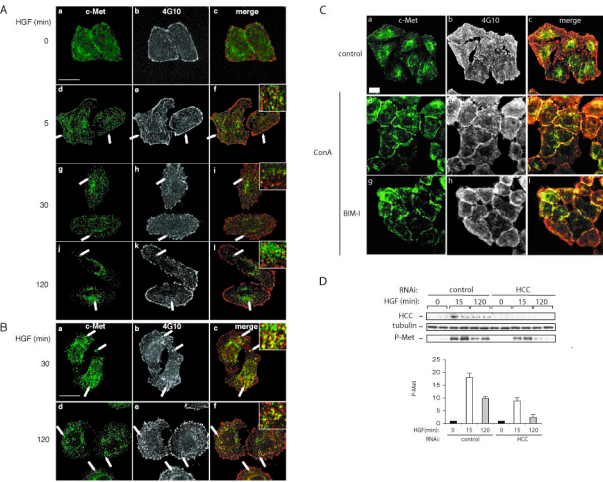


Supplementary Figure 1



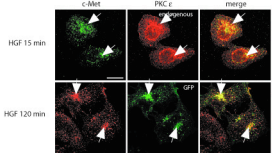
**Supplementary Figure 1. BIM-1 sustains activation of MEK 1**  
A. A representative example of a western blot for P-MEK 1 and  $\alpha$ -tubulin. HeLa cells were stimulated with HGF in the absence (control) or presence of BIM-1 (1  $\mu$ M). Densitometric results are shown. B. Cells were pretreated or not (control) with Concanavalin A (ConA) (250  $\mu$ g/mL) for 15 minutes and stimulated by HGF. #

Supplementary Figure 2



Supplementary Figure 2. BIM-1 sustains endocytic signalling from c-Met.  
A-C: Representative confocal medial sections of fixed HeLa cells immunostained for c-Met (green) and 4G10 (white or red). Bar, 20  $\mu$ m. Arrows show examples of colocalisation. Cells were stimulated with HGF alone (A) or in presence of BIM-1 (B) or pretreated with ConA and stimulated with HGF for 0 or 15 minutes or with BIM-1 and HGF for 15 minutes. D: Cells transfected with a RNAi specific to clathrin heavy chain (HCC) were stimulated with HGF for 0, 15 or 120 minutes. Representative Western blots for HCC,  $\alpha$ -tubulin and P-Met and densitometric results are shown.

Supplementary Figure 3



Supplementary Figure 3. PKC $\delta$  colocalizes with internalized c-Met.  
A: Representative confocal medial sections of HeLa cells immunostained for c-Met (green) and PKC $\delta$  (red). Bar, 20  $\mu$ m. Arrows show examples of colocalisation. Cells were pretreated with ConA, stimulated with HGF for 0 or 15 minutes or with BIM-1 and HGF for 15 minutes.